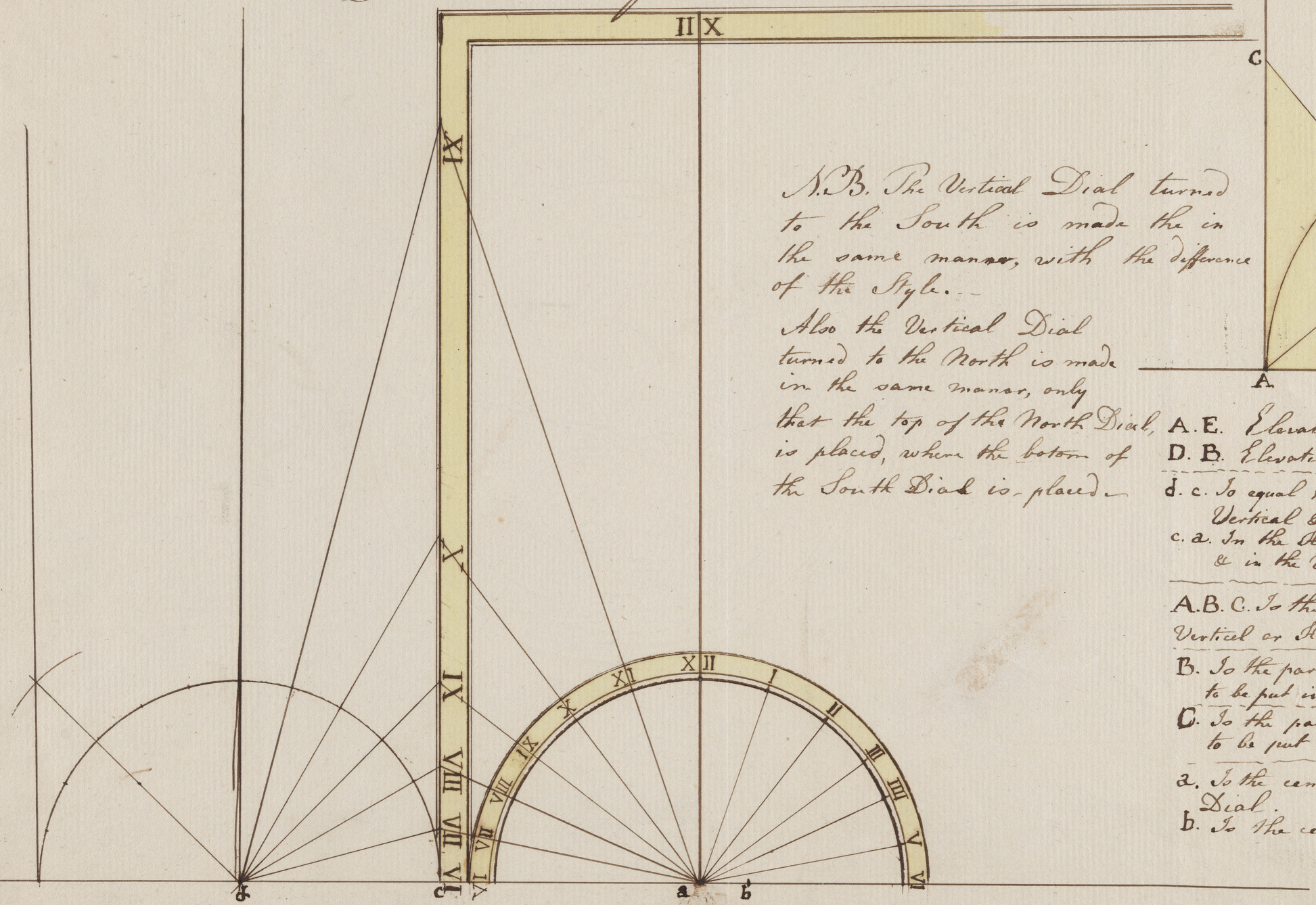
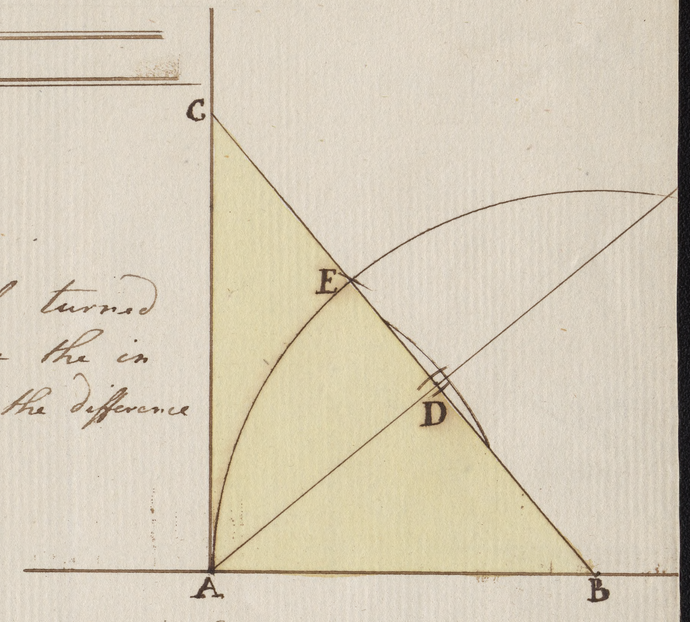
Horizontal Dial for the Latitude 50°



N.B. The Vertical Dial turned to the South is made the in the same manner, with the difference of the Style.

Also the Vertical Dial turned to the North is made in the same manor, only that the top of the North Dial, is placed, where the botom of the South Dial is placed.



A.E. Elevation of the Poles.
D.B. Elevation of the Equator.
d.c. Is equal to A.D both in the Vertical & horizontal.
c.a. In the Horizontal is equal to A.B. & in the Vertical to ~~c.b.~~ A.C.

A.B.C. Is the Style of a Dial of the Vertical or Horizontal for the Latitude 50

B. Is the part of the Style which is to be put in the center of the Horizontal

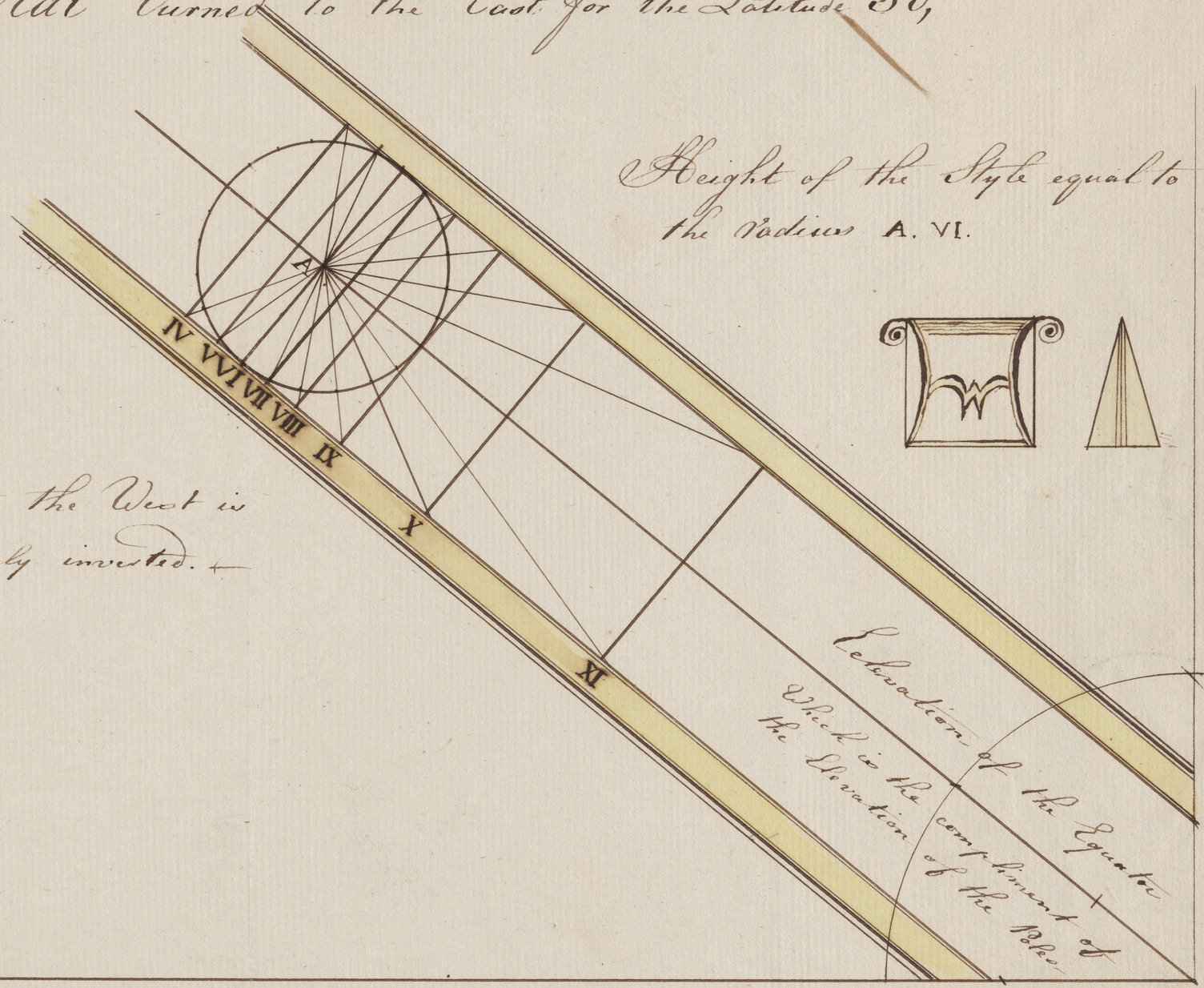
C. Is the part of the Style Which is to be put in the center of the Vertical.

a. Is the center of an Horizontal Dial.

b. Is the center of a Vertical Dial

Vertical Dial turned to the East for the Latitude 50°

Height of the Style equal to the Radius A. VI.



N.B. The Vertical Dial turned to the West is made in the same manner only inverted.

Architectural Ms. drawing, 18th Century, being instruction for aligning a sun dial. Two drawings, one for the vertical dial, another for the horizontal. Calculated for Lat. 50° (this passes through the Lizard, the southernmost part of Cornwall.) c. 320 mm. x 370 mm; the drawing is painted yellow.

Quantzen - 67 £ 2. 10. 0. $ 7.00

An ORDER that Mr. Duport should be restored to his Plantations &c
in St. Christophers, America. Given at the Court of Whitehal
the 24th April 1694. Signed by a J. Trinchard on His Majestie
Command, <u>also signed by William III.</u>

. Jantzen, Toll Gate, Lewes Road, East Grinstead, Sussex. 1